

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (CURRENTLY AMENDED) An electric stimulator for applying electric stimulation to a living body, the electric stimulator comprising:
 - a plurality of electrodes, adapted to be attached on the living body, and through which an electric pulse is output as the electric stimulation;
 - an analyzer, operable to detect a waveform of the electric pulse which has been actually output from the electrodes, and to analyze a parameter of the waveform; and
 - a display, which displays the parameter together with one of the waveform and a model waveform which is an invariable waveform representative of the electric pulse.

2. (CURRENTLY AMENDED) An electric stimulator for applying electric stimulation to a living body, the electric stimulator comprising:
 - a plurality of electrodes, adapted to be attached on the living body, and through which an electric pulse is output as the electric stimulation;
 - an energy charging element, in which an electric energy to be supplied to the electrodes is charged, the energy charging element having terminals;

an analyzer, operable to detect a voltage waveform between the terminals as a waveform of the electric pulse ~~to be output~~ which has been actually output from the electrodes, and to analyze a parameter of the waveform; and

a display, which displays the parameter together with one of the waveform and a model waveform which is an invariable waveform representative of the electric pulse.

3. (CURRENTLY AMENDED) The electric stimulator as set forth in claim 1, wherein the display displays an index mark corresponding to the parameter.

4. (ORIGINAL) The electric stimulator as set forth in claim 1, wherein the parameter includes at least one of a discharge start voltage of the electric pulse, an electric energy output by the electric pulse, a duration of the electric pulse and a resistance between the electrodes.

5. (ORIGINAL) The electric stimulator as set forth in claim 1, further comprising a storage, which stores at least one of the waveform and the parameter.

6. (ORIGINAL) The electric stimulator as set forth in claim 1, further comprising:
a plurality of housings, which respectively house the electrodes therein; and
a resistor, connected between the housings such that terminals thereof are exposed at the housings,

wherein the electrodes are electrically connected via the resistor in a case where the electrodes are housed in the housings.

7. (ORIGINAL) The electric stimulator as set forth in claim 1, wherein the electric stimulator serves as a defibrillator.

8. (ORIGINAL) The electric stimulator as set forth in claim 2, wherein the display displays an index mark corresponding to the parameter.

9. (CURRENTLY AMENDED) The electric stimulator as set forth in claim 2, wherein the parameter includes at least one of a discharge start voltage of the electric pulse, an electric energy output by the electric pulse, a duration of the electric pulse and a resistance between the electrodes.

10. (ORIGINAL) The electric stimulator as set forth in claim 2, further comprising a storage, which stores at least one of the waveform and the parameter.

11. (ORIGINAL) The electric stimulator as set forth in claim 2, further comprising:
a plurality of housings, which respectively house the electrodes therein; and
a resistor, connected between the housings such that terminals thereof are exposed at the housings,

wherein the electrodes are electrically connected via the resistor in a case where the electrodes are housed in the housings.

12. (ORIGINAL) The electric stimulator as set forth in claim 2, wherein the electric stimulator serves as a defibrillator.

13. (CURRENTLY AMENDED) An electric stimulator for applying electric stimulation to a living body, the electric stimulator comprising:

a plurality of electrodes, adapted to be attached on the living body, and through which an electric pulse is output as the electric stimulation;

an analyzer, operable to detect a waveform of the electric pulse which has been actually output from the electrodes, and to analyze a parameter of the waveform; and

a display, which displays the parameter.

14. (CURRENTLY AMENDED) An electric stimulator for applying electric stimulation to a living body, the electric stimulator comprising:

a plurality of electrodes, adapted to be attached on the living body, and through which an electric pulse is output as the electric stimulation;

an energy charging element, in which an electric energy to be supplied to the electrodes is charged, the energy charging element having terminals;

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an analyzer, operable to detect a voltage waveform between the terminals as a waveform
of the electric pulse ~~to be output~~ which has been actually output from the electrodes, and to
analyze a parameter of the waveform; and
a display, which displays the parameter.